L Number	Hits	Search Text	DB	Time stamp
number 1	1516	("604.525").PN. or (("600/585") or ("600/114")	USPAT;	2001/11/20
	-3.3	or ("600/434") or ("604/170.01") or	US-PGPUB;	13:17
		("604/107.03") or ("604/526")).CCLS.	EPO; JPO;	1
			DERWENT;	
			IBM TDB	
2	1207	(("604.525").PN. or (("600/585") or	USPAT;	2001/11/20
		("600/114") or ("600/434") or ("604/170.01")	US-PGPUB;	13:17
		or ("604/107.03") or ("604/526")).CCLS.) and	EPO; JPO;	
		guide\$	DERWENT;	, , ,
		<b>3</b>	IBM TDB	
3	576	((("604.525").PN. or (("600/585") or	USPAT;	2001/11/20
	3.5	("600/114") or ("600/434") or ("604/170.01")	US-PGPUB;	13:18
		or ("604/107.03") or ("604/526")).CCLS.) and	EPO; JPO;	•
		guide\$) and guidewire\$	DERWENT;	[ •
		G	IBM TDB	
4	257	(((("604.525").PN. or (("600/585") or	USPAT;	2001/11/20
	<b>30.</b>	("600/114") or ("600/434") or ("604/170.01")	US-PGPUB;	13:18
	A.	or ("604/107.03") or ("604/526")).CCLS.) and	EPO; JPO;	
		guide\$) and guidewire\$) and alloys	DERWENT;	
		garacty and garactinety and anoto	IBM TDB	
_	1610	(("600/585") or ("600/114") or ("600/434") or	USPAT;	2001/11/20
-	10.0	("604/170.01") or ("604/107.03") or	US-PGPUB;	11:46
		("604/525") or ("604/526")).CCLS.	EPO; JPO;	
		( 004/323 ) 01 ( 004/320 )/100201	DERWENT;	
			IBM TDB	
	0	((("600/585") or ("600/114") or ("600/434") or	USPAT;	2001/11/20
	J	("604/170.01") or ("604/107.03") or	US-PGPUB;	11:46
		("604/525") or ("604/526")).CCLS.) and	EPO; JPO;	1
		BioDur	DERWENT;	
		biobai	IBM TDB	
	2	biodur	USPAT;	2001/11/20
	_	biodai	US-PGPUB;	11:46
			EPO; JPO;	
			DERWENT;	
			IBM TDB	
	47	biodur\$	USPAT;	2001/11/20
•	7,		US-PGPUB;	11:46
			EPO; JPO;	I
			DERWENT;	1
			IBM TDB	
-	1	biodur\$ and guidewire\$	USPAT;	2001/11/20
	•		US-PGPUB;	11:50
			EPO; JPO;	
			DERWENT;	!
			IBM TDB	
•	606	((("600/585") or ("600/114") or ("600/434") or	USPAT;	2001/11/20
	000	("604/170.01") or ("604/107.03") or	US-PGPUB;	
		("604/525") or ("604/526")).CCLS.) and	EPO; JPO;	
		guidewire\$	DERWENT;	
		3	IBM TDB	

	4	((((600/585 600/114 600/434 604/170.01 604/10		
		and guidewire\$) and (nickel xor Ni xor NiTi	US-PGPUB;	11:58
		xor nitinol xor Ni-Ti) ) and heat-treat\$	EPO; JPO;	
	ļ	·	DERWENT;	i
			IBM TDB	
	3	(alloy not (nickel or Ni or NiTi or nitinol or	USPAT;	2001/11/20
		Ni-Ti)) and (guidewire same heat-treat\$)	US-PGPUB;	12:22
			EPO; JPO;	
			DERWENT;	, 
			IBM TDB	
	0	(percent near5 (nickel or Ni)) and	USPAT;	2001/11/20
		(guidewire same heat-treat\$)	US-PGPUB;	12:08
			EPO; JPO;	1
a.			DERWENT;	
			IBM TDB	
-	32	(percent near5 (nickel or Ni)) and guidewire	USPAT;	2001/11/20
			US-PGPUB;	12:38
			EPO; JPO;	İ
			DERWENT;	1
			IBM TDB	
	9	((guidewire or obturator or stylet) same	USPAT;	2001/11/20
		(alloy not (nickel or Ni or NiTi or nitinol)))	US-PGPUB;	. 12:26
		and (heat near3 treat\$)	EPO; JPO;	! :
			DERWENT;	
			IBM TDB	<u>.</u>
	0	(guidewire or obturator or stylet) same	USPAT;	2001/11/20
		(alloy same ((trace or minimal or negligible	US-PGPUB;	12:30
		or small) near5 (nickel or Ni or NiTi or	EPO; JPO;	
		nitinol))) and (heat near3 treat\$)	DERWENT;	!
			IBM TDB	
•	33	(guidewire or obturator or stylet) and (alloy	USPAT;	2001/11/20
		same ((trace or minimal or negligible or	US-PGPUB;	12:31
		small) near5 (nickel or Ni or NiTi or nitinol)))	EPO; JPO;	
			DERWENT;	
			IBM TDB	1
•	2	((percent near5 composition) near5 (nickel	USPAT;	2001/11/20
		or Ni)) and guidewire	US-PGPUB;	12:42
			EPO; JPO;	
			DERWENT;	
			IBM TDB	:
-	19	((percent near5 composition) same (nickel	USPAT;	2001/11/20
		or Ni)) and guidewire	US-PGPUB;	12:43
			EPO; JPO;	
			DERWENT;	1
			IBM TDB	